

ABSTRACT OF THE DISCLOSURE

A device driver for a network device controller for selectively controlling an end device in a control network includes a first selector for selecting a plurality of first output signals from a plurality of first input signals, a second selector for selecting at least one second output signal from the first output signals, and a third selector for selecting an operating mode of the end device from a plurality of predefined operating modes based on the second output signal.

end device in a control network includes a first selector for selecting a plurality of first

output signals from a plurality of first input signals, a second selector for selecting at

least one second output signal from the first output signals, and a third selector for

selecting an operating mode of the end device from a plurality of predefined operating

modes based on the second output signal.

[illegible]